

FIGURE 1

Block 0
Block 1
Block N-1

FIGURE 2

Virtual Blocks

Physical Blocks

User  
View

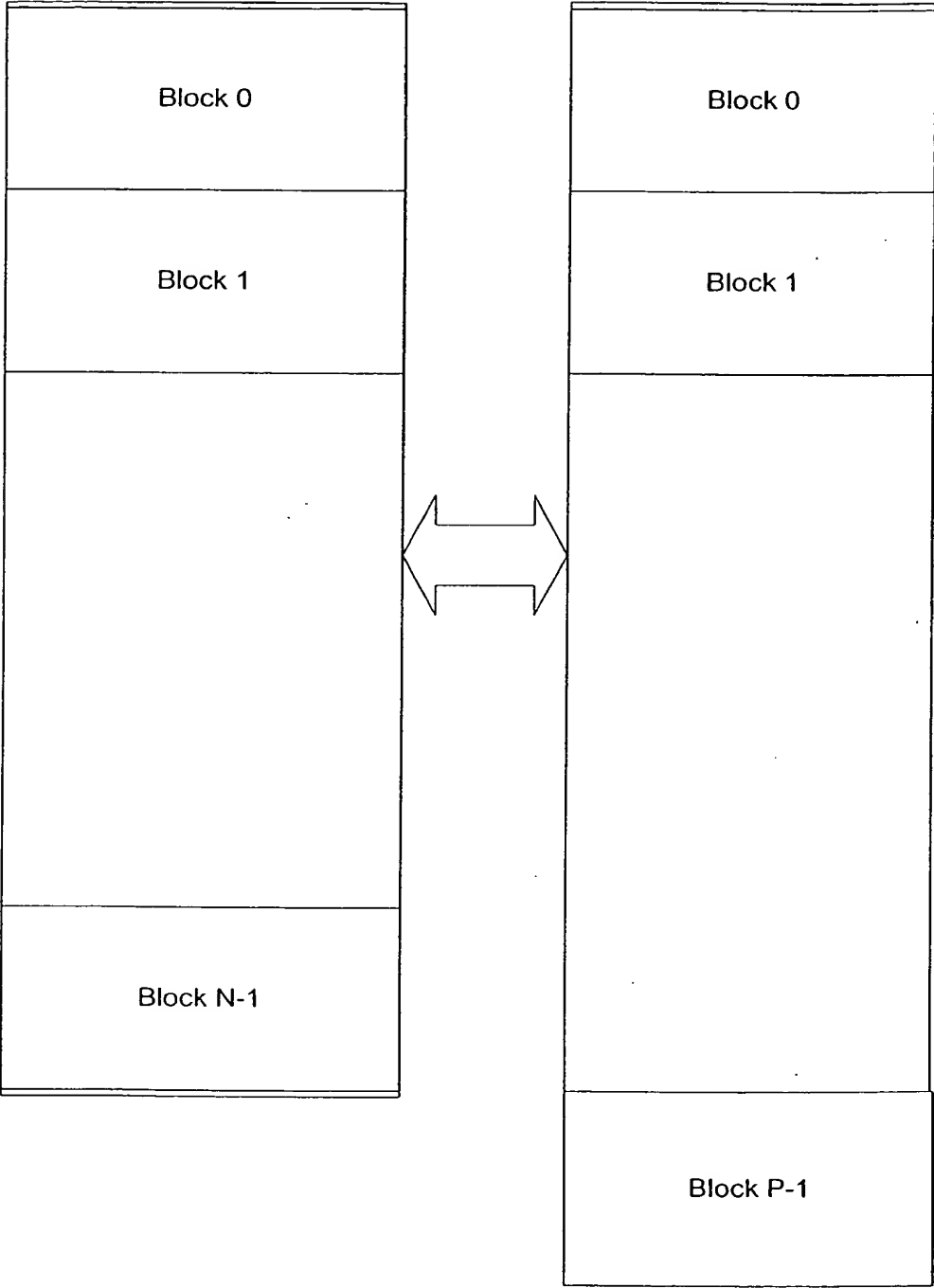


FIGURE 3

**FIGURE 4A**

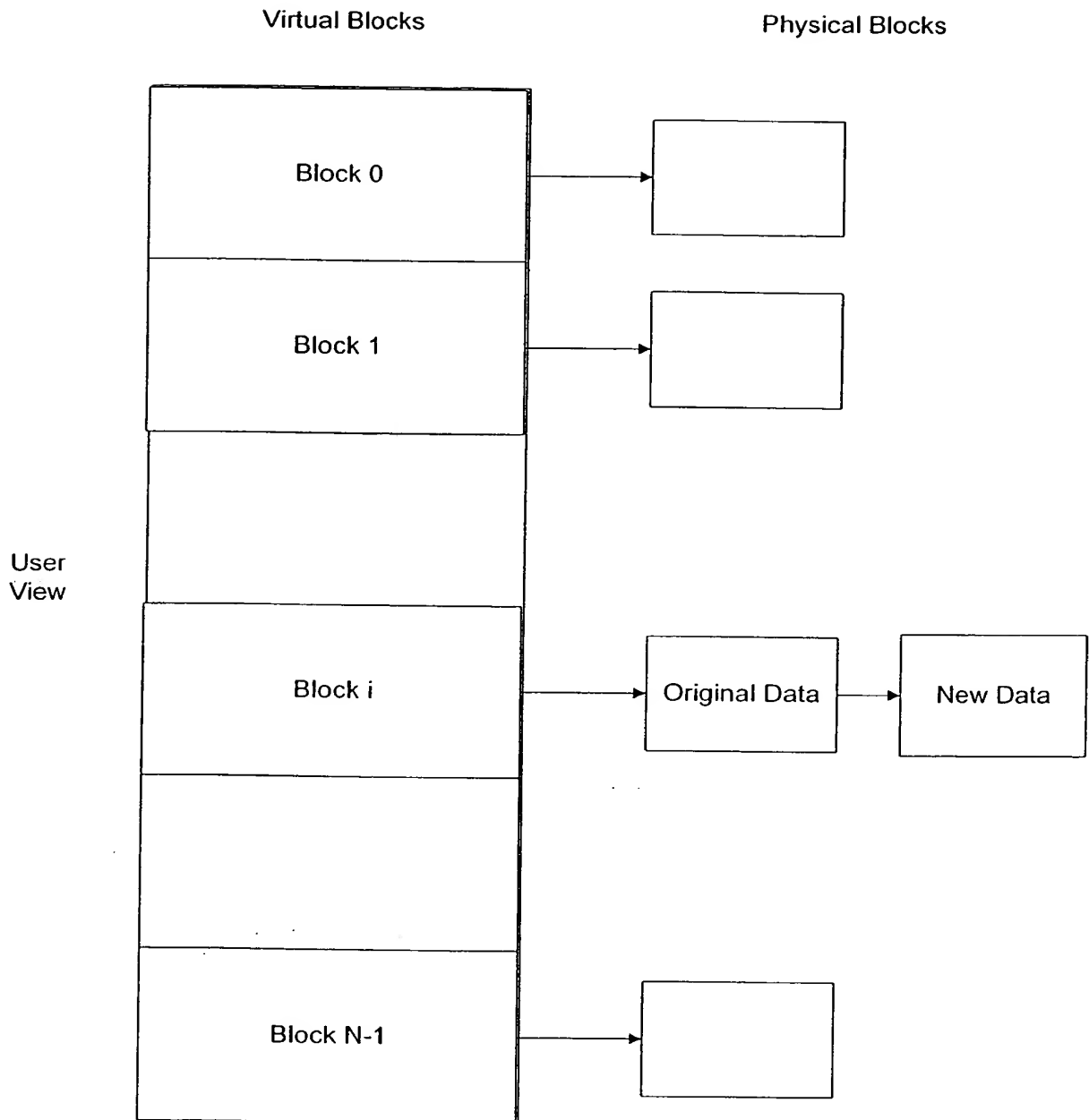
[illegible]

FIGURE 4B

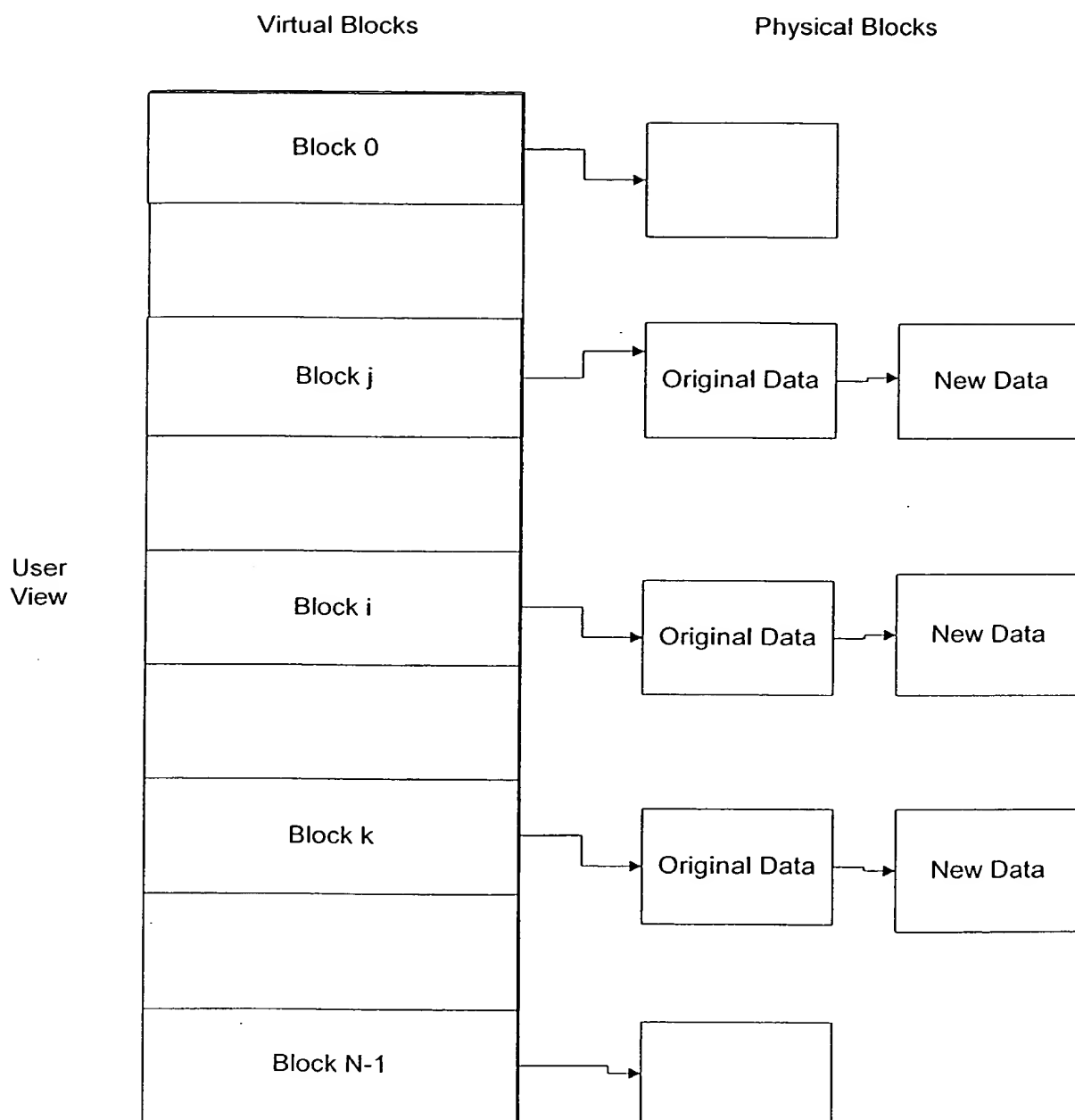


FIGURE 4C

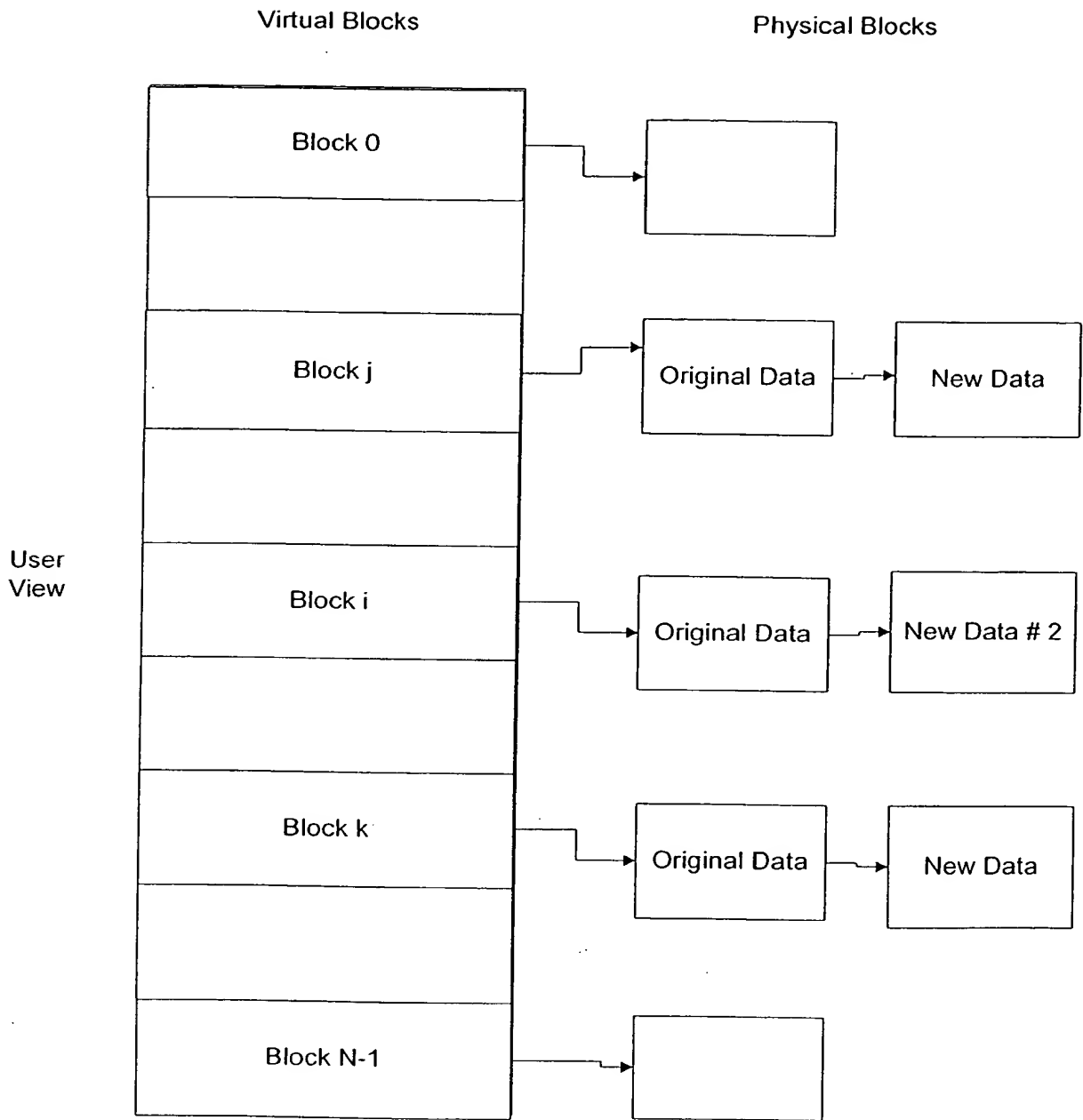


FIGURE 4D

The first of these is the fact that the
  $\text{C}_{60}$  molecule is a truncated icosahedron,
 which is a polyhedron with 32 faces,
 12 of which are pentagons and 20 are hexagons.
 This structure is highly symmetric,
 and the symmetry of the molecule
 is a key factor in determining its
 electronic and vibrational properties.

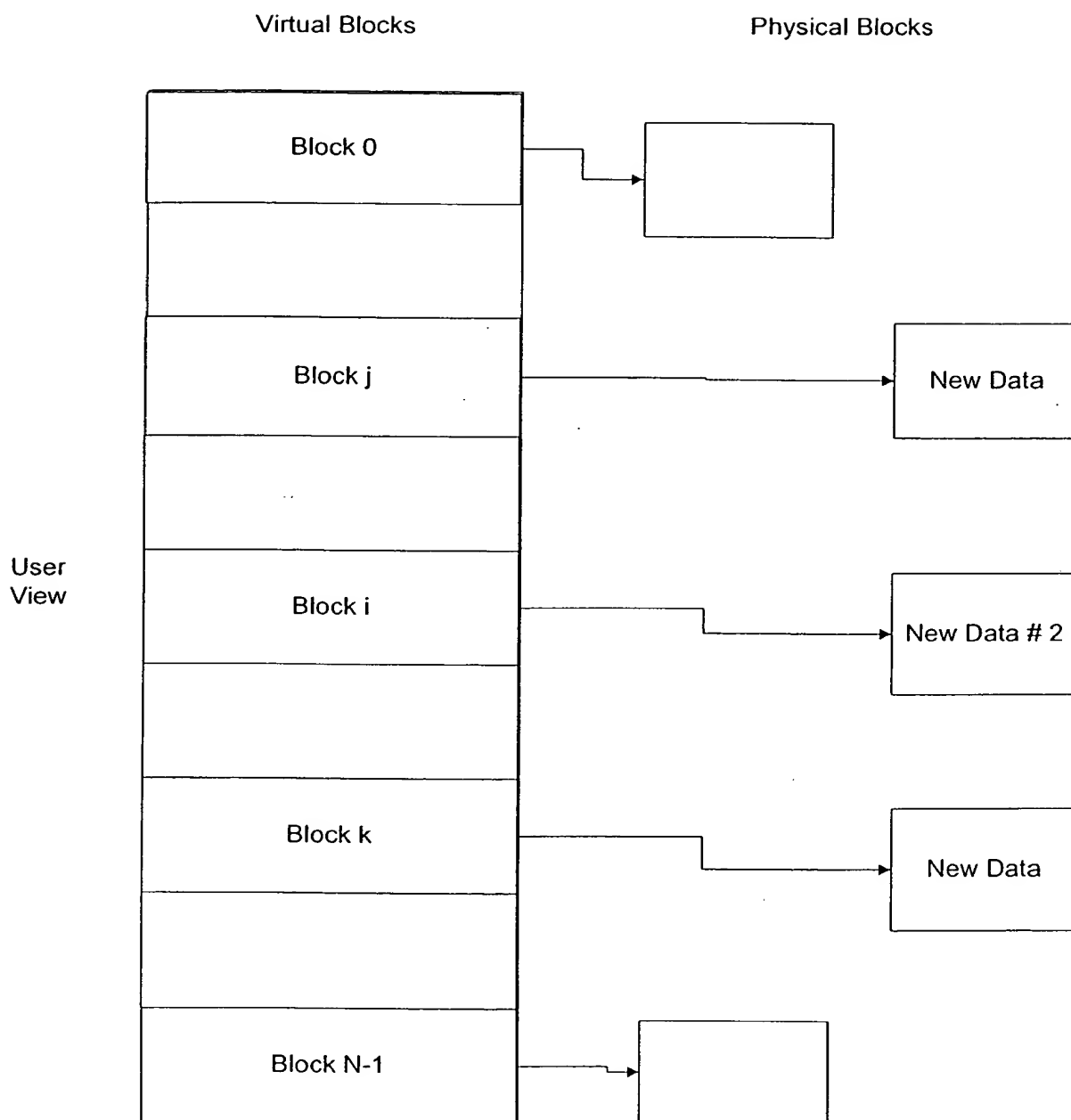


FIGURE 4E



FIGURE 5

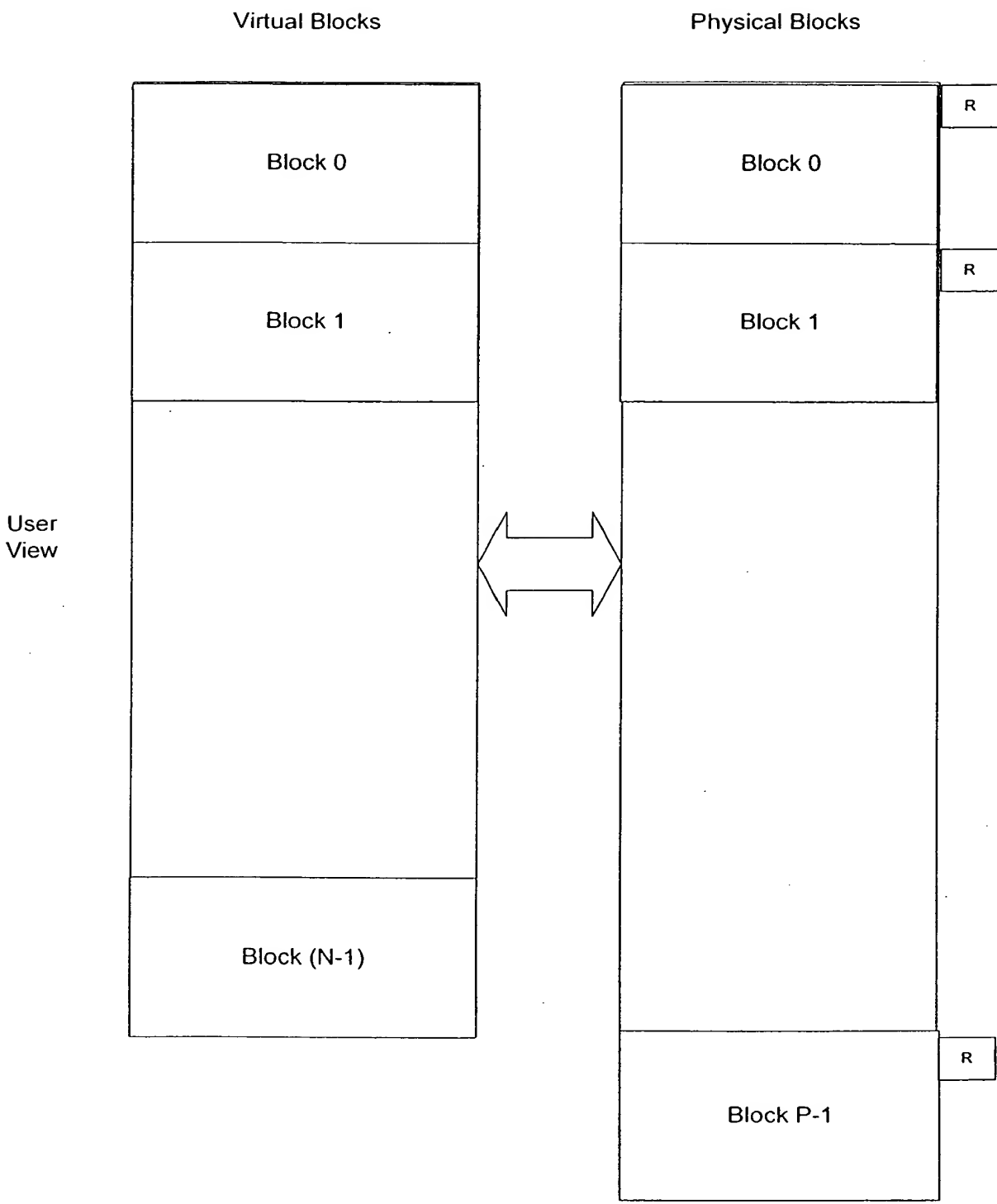


FIGURE 5

FIG. 6A

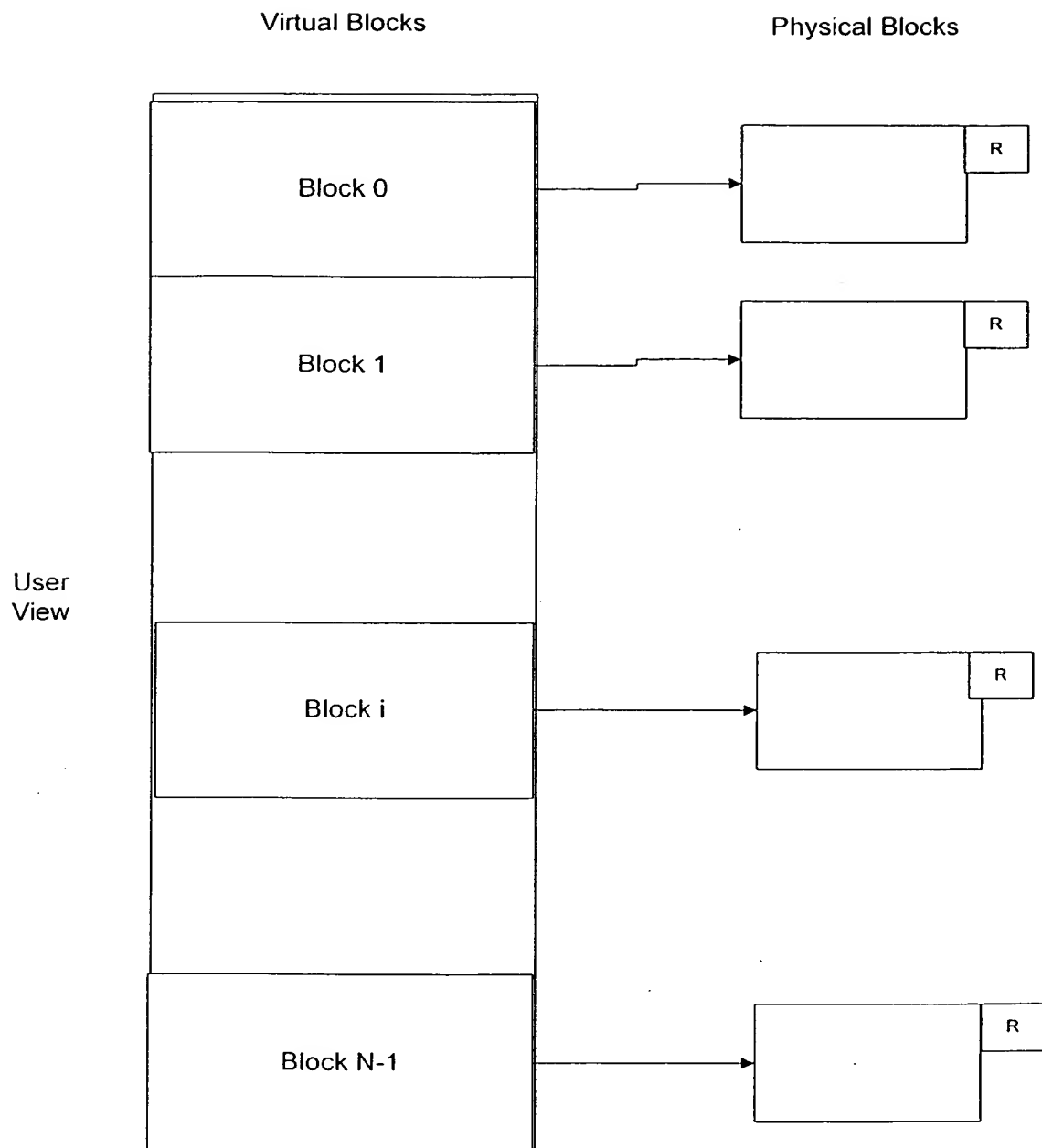


FIGURE 6A

FIG. 6B

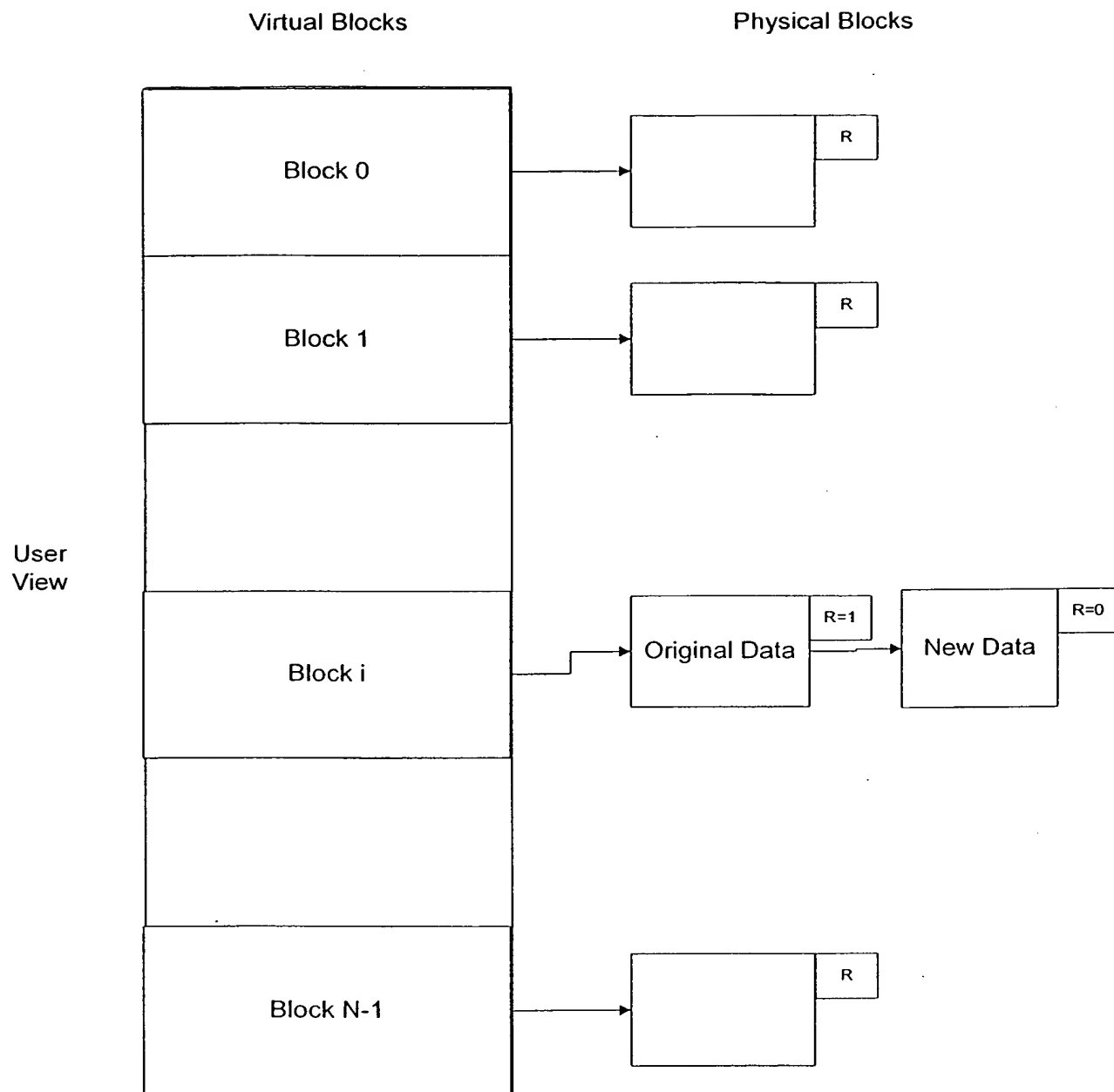


FIGURE 6B

FIG. 6C

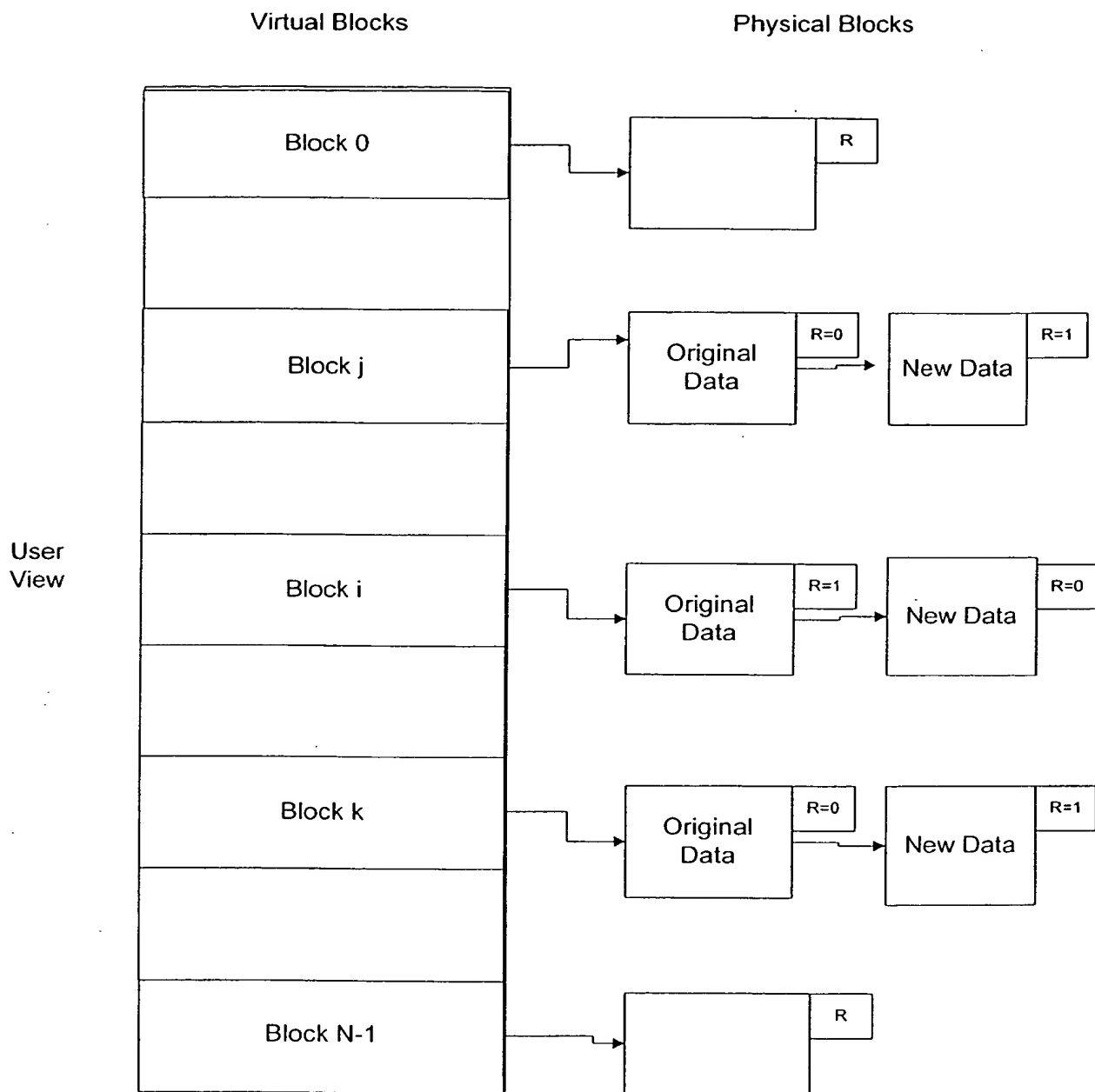


FIGURE 6C

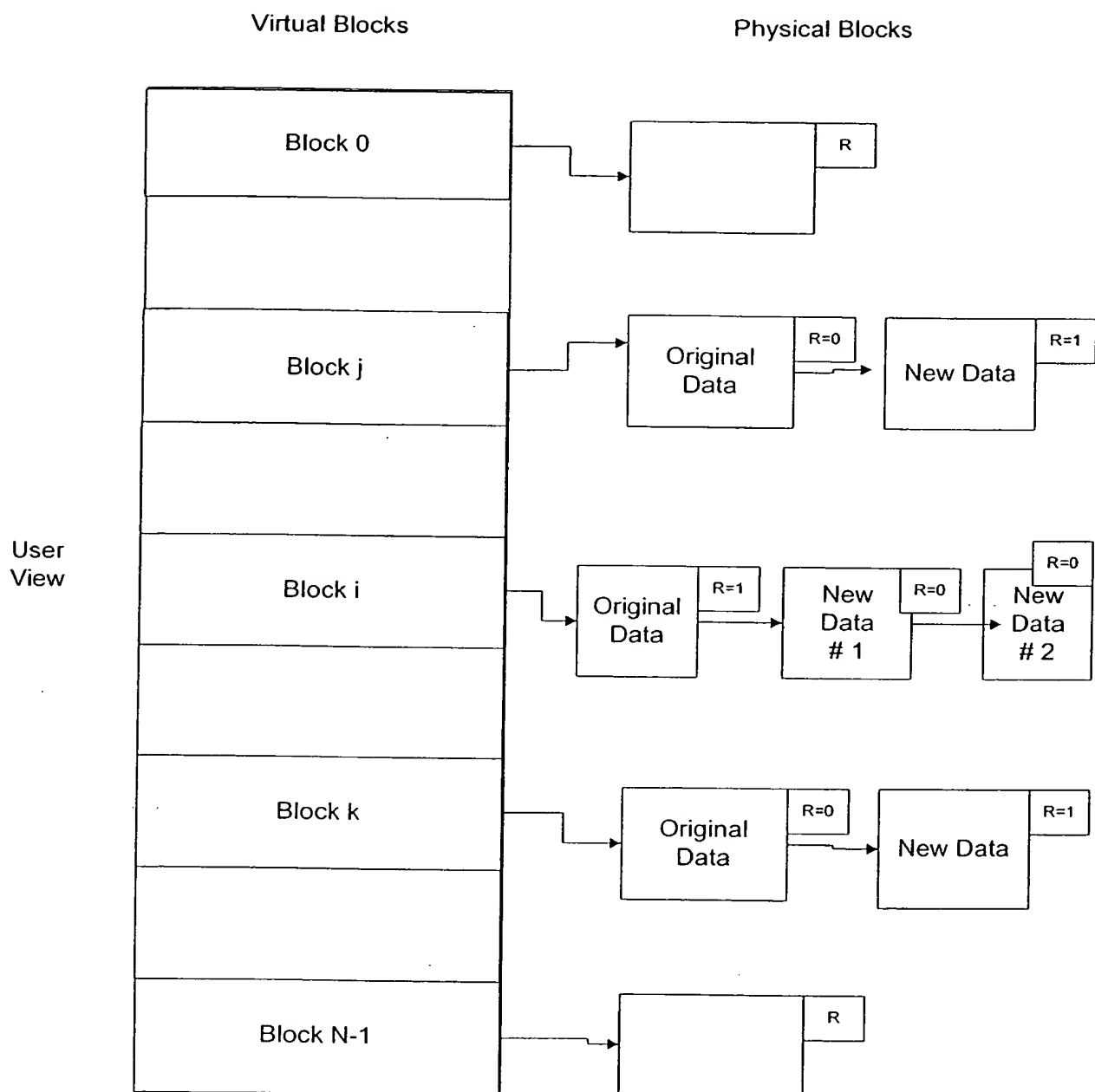


FIGURE 6D

00000000-00000000

User View

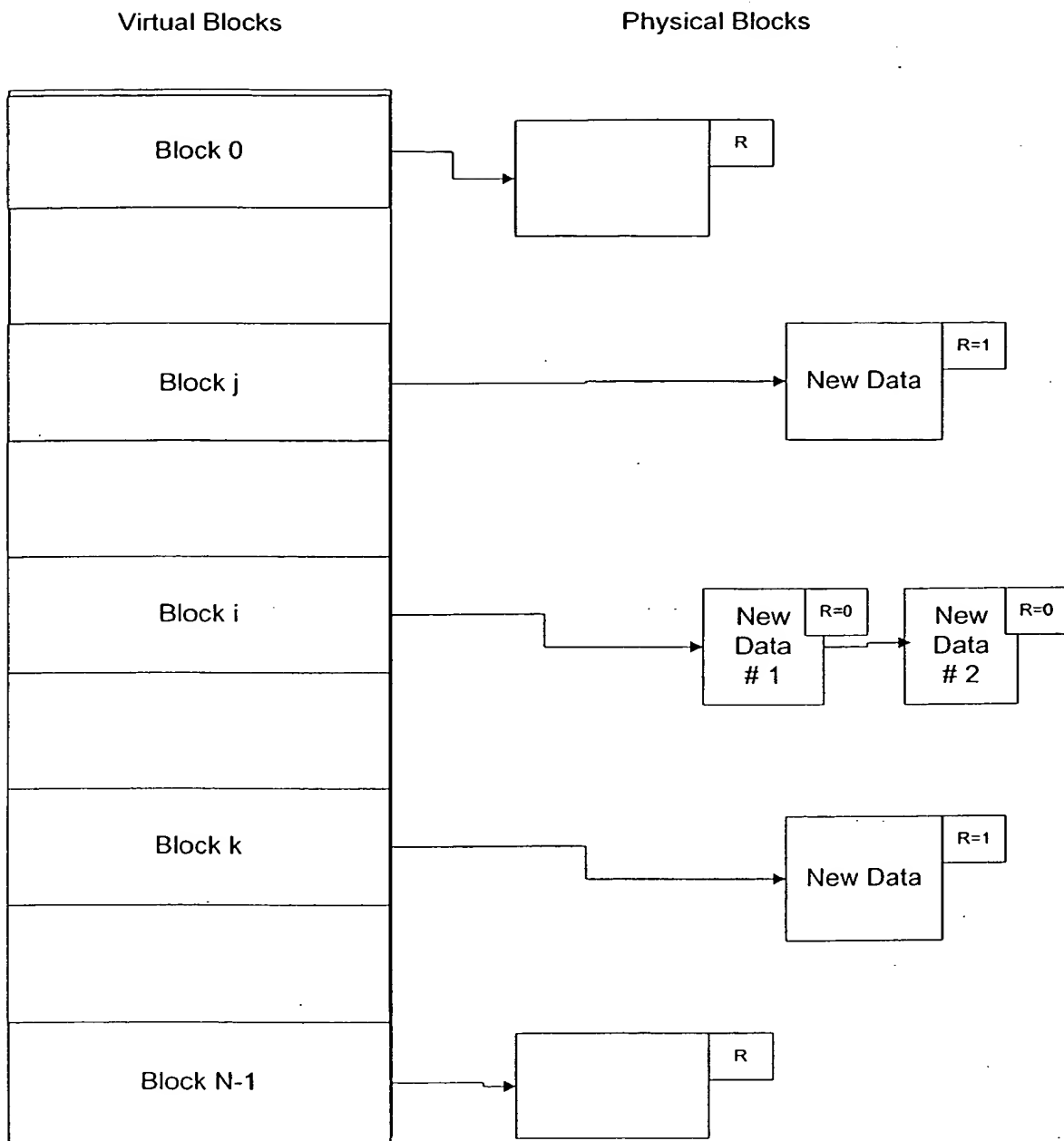


FIGURE 6E

TOP SECRET

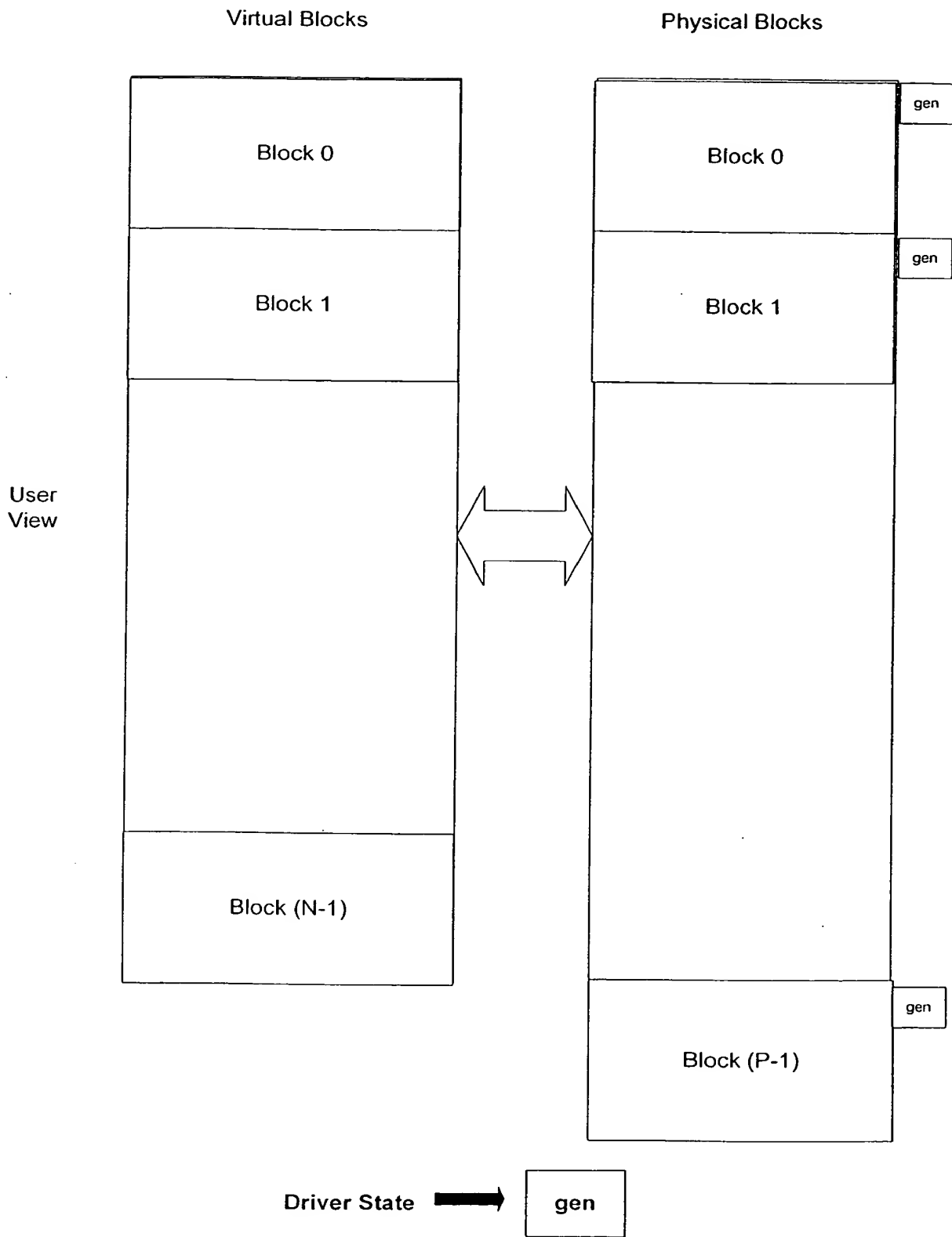
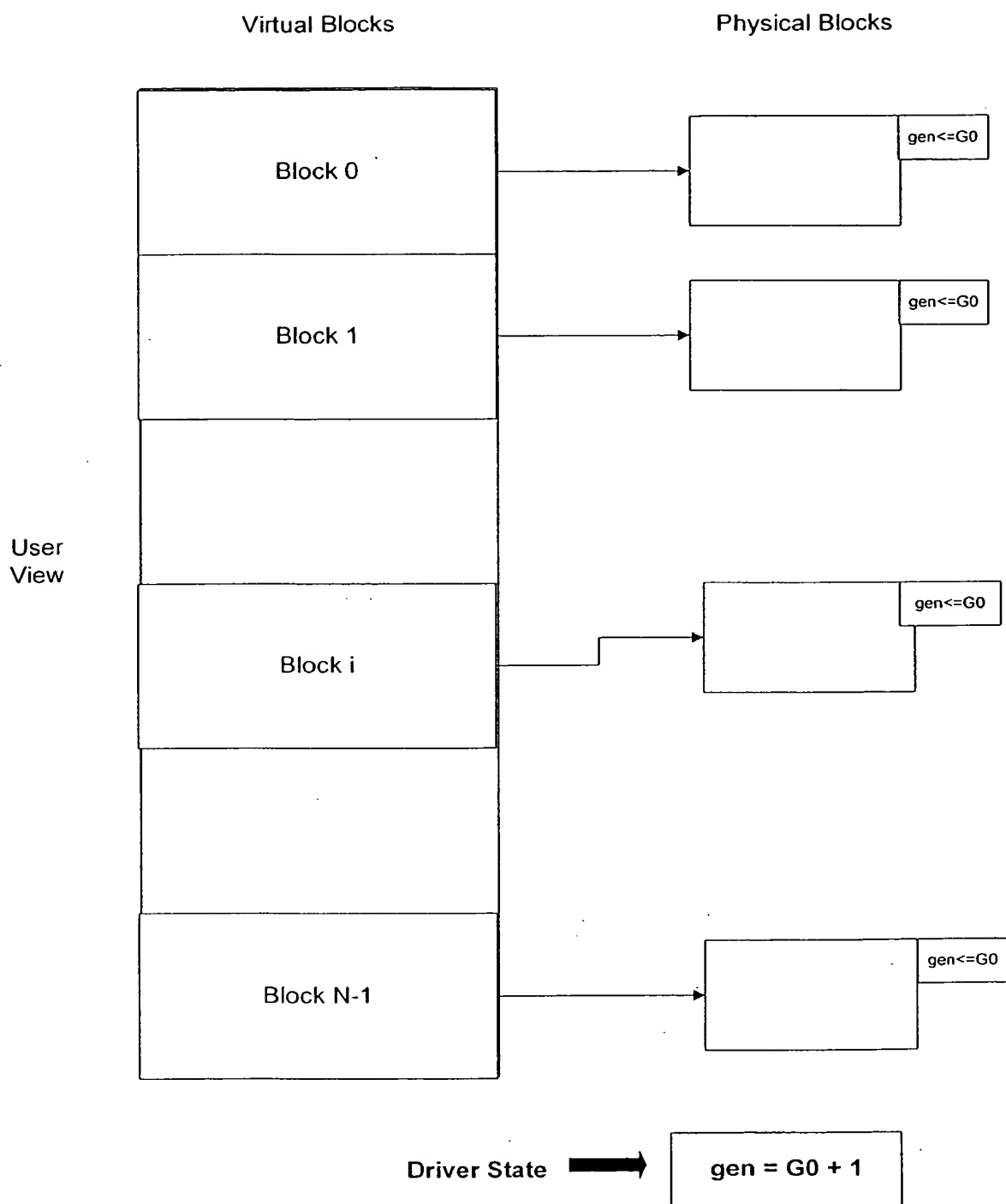


FIGURE 7

1999-2000 in the New York City area

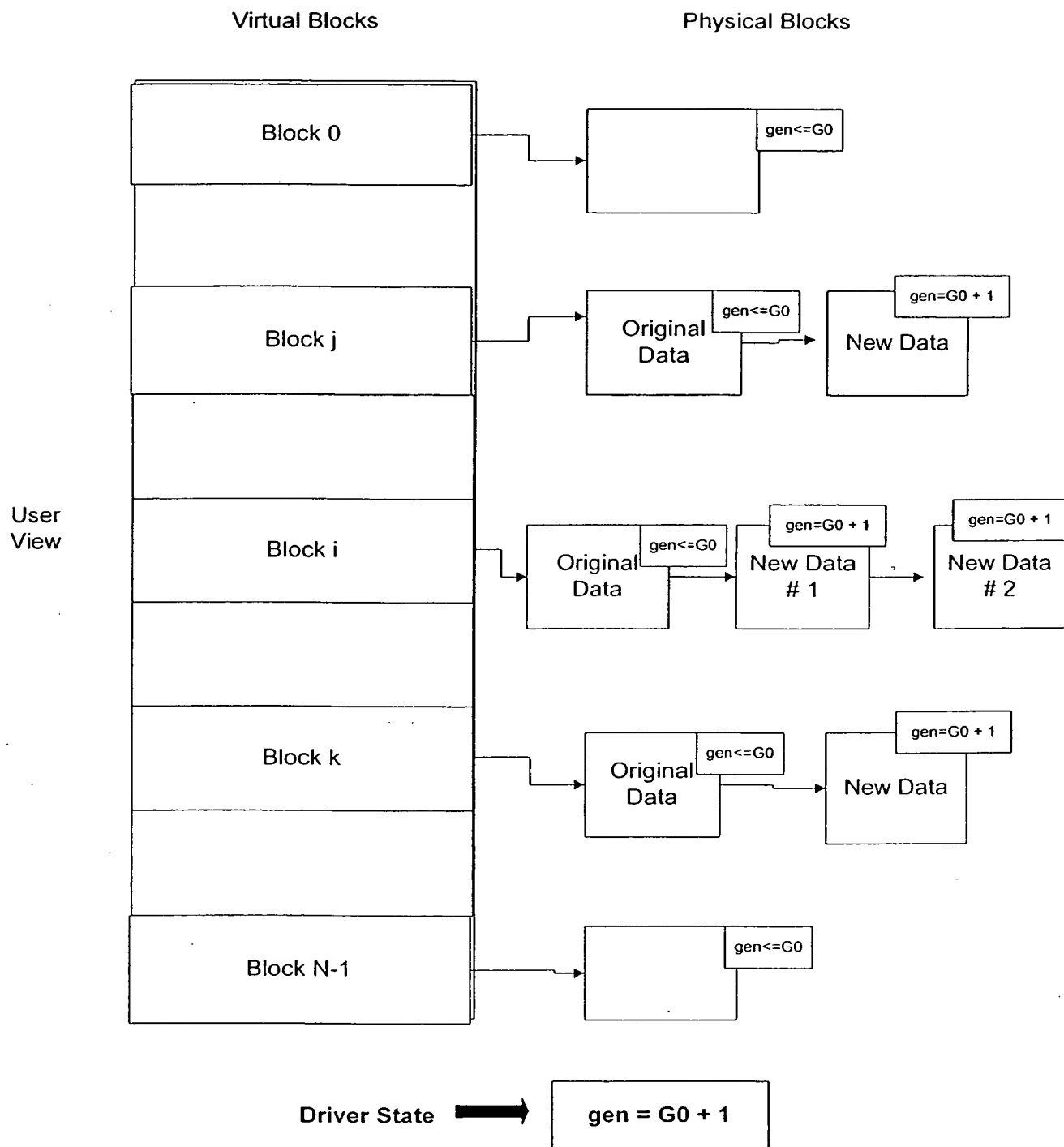


**FIGURE 8A**











00000000 104001

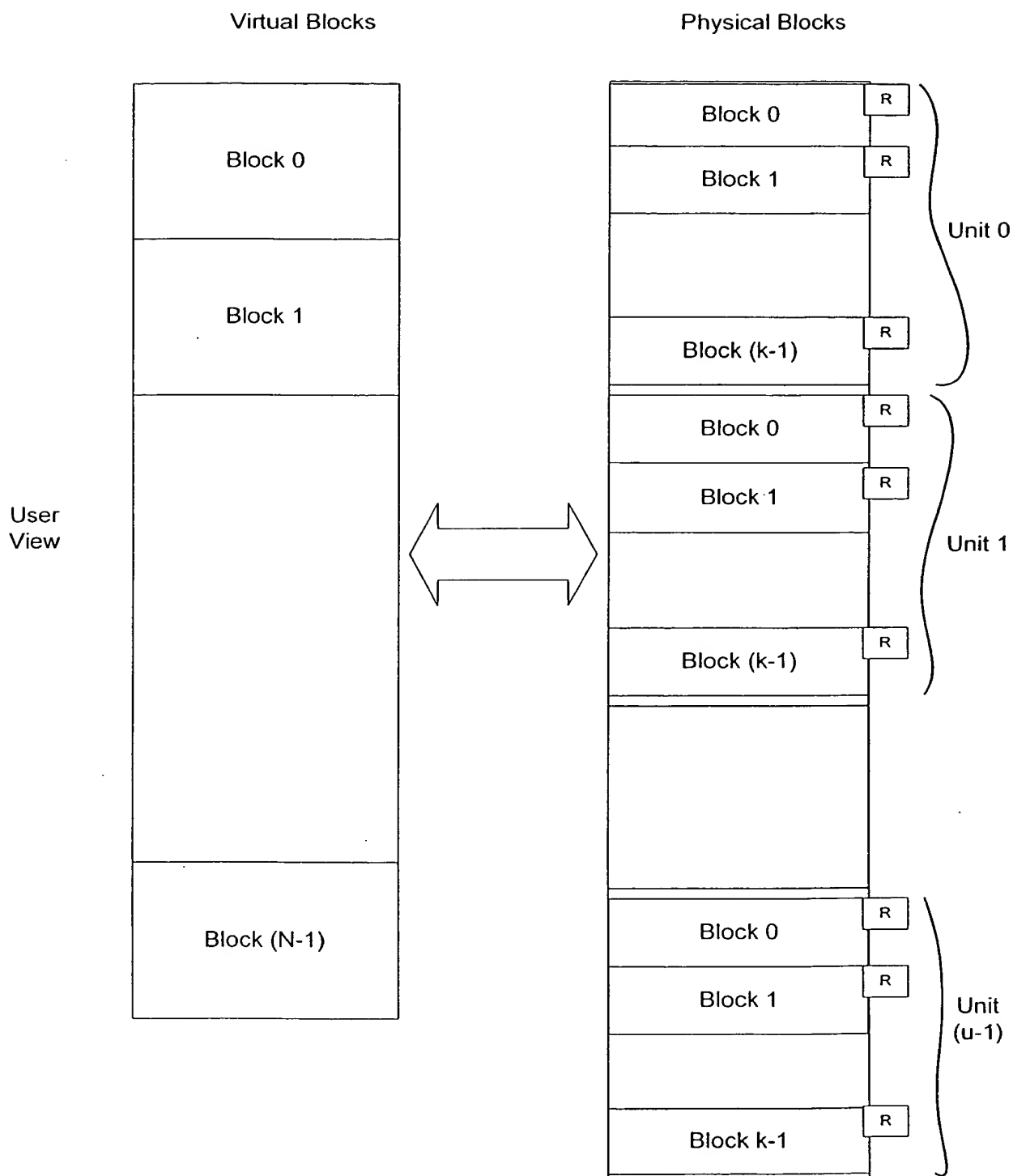


FIGURE 9

TOP SECRET

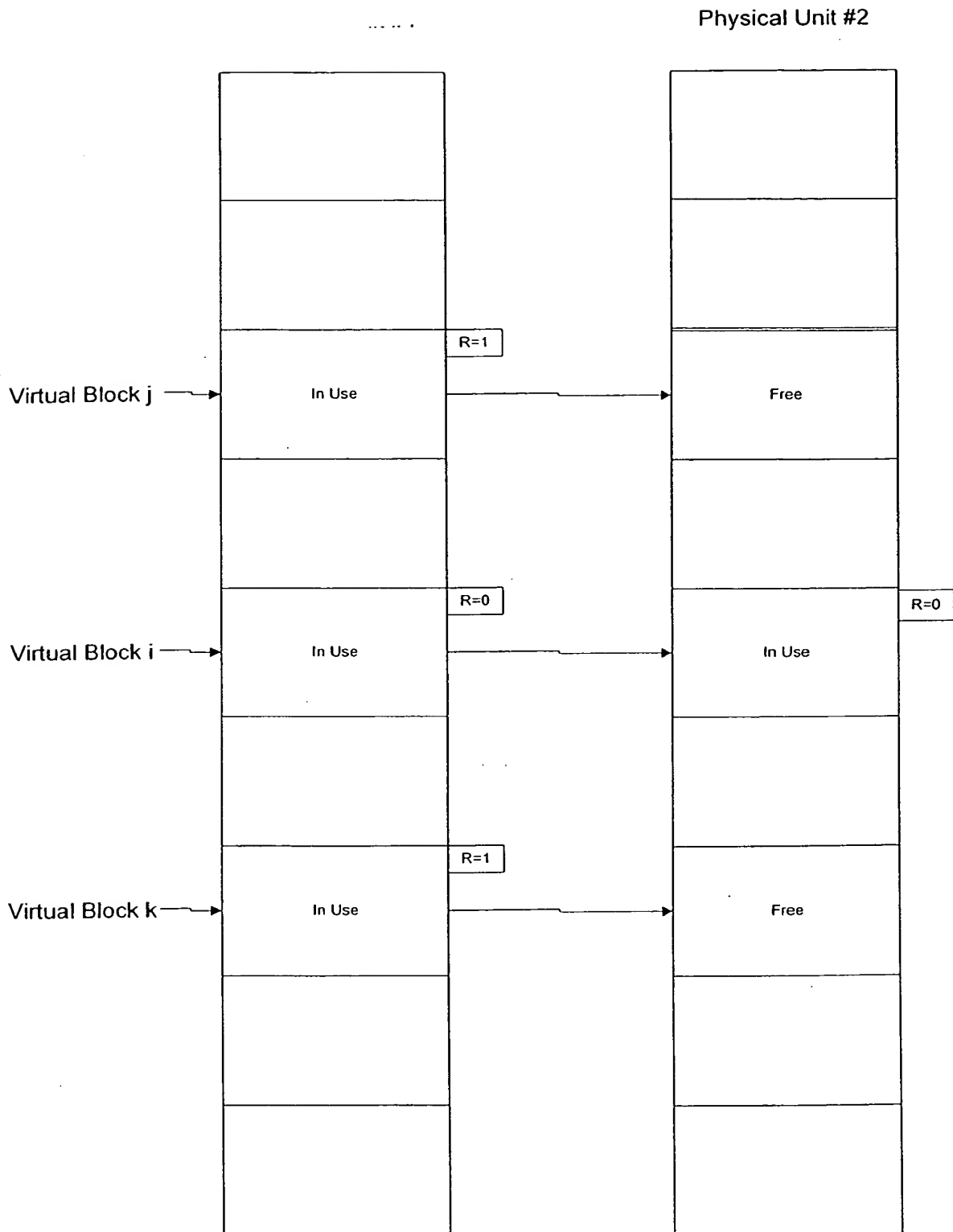


FIGURE 10A

## Physical Unit #1

## Physical Unit #2

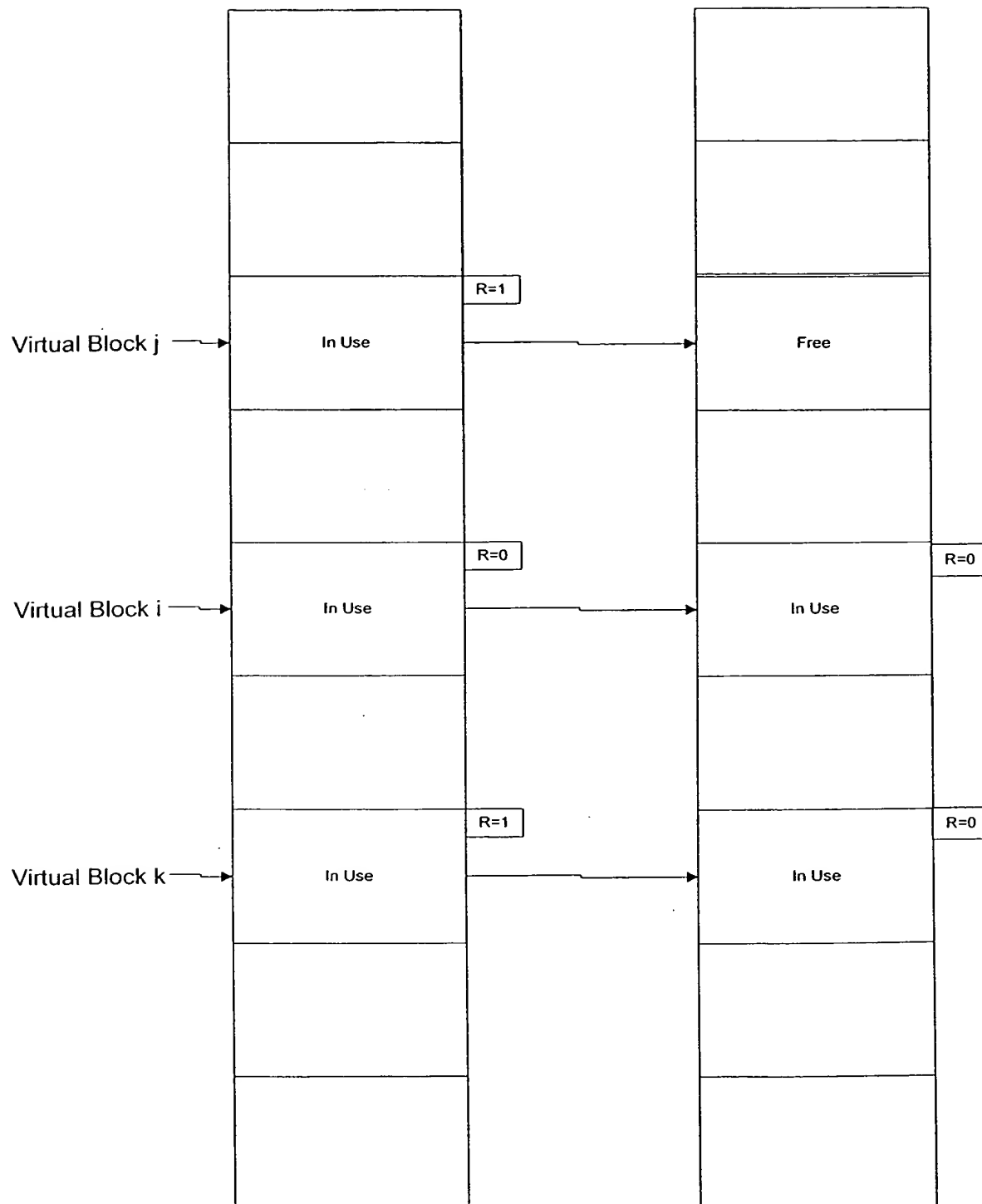


FIGURE 10B

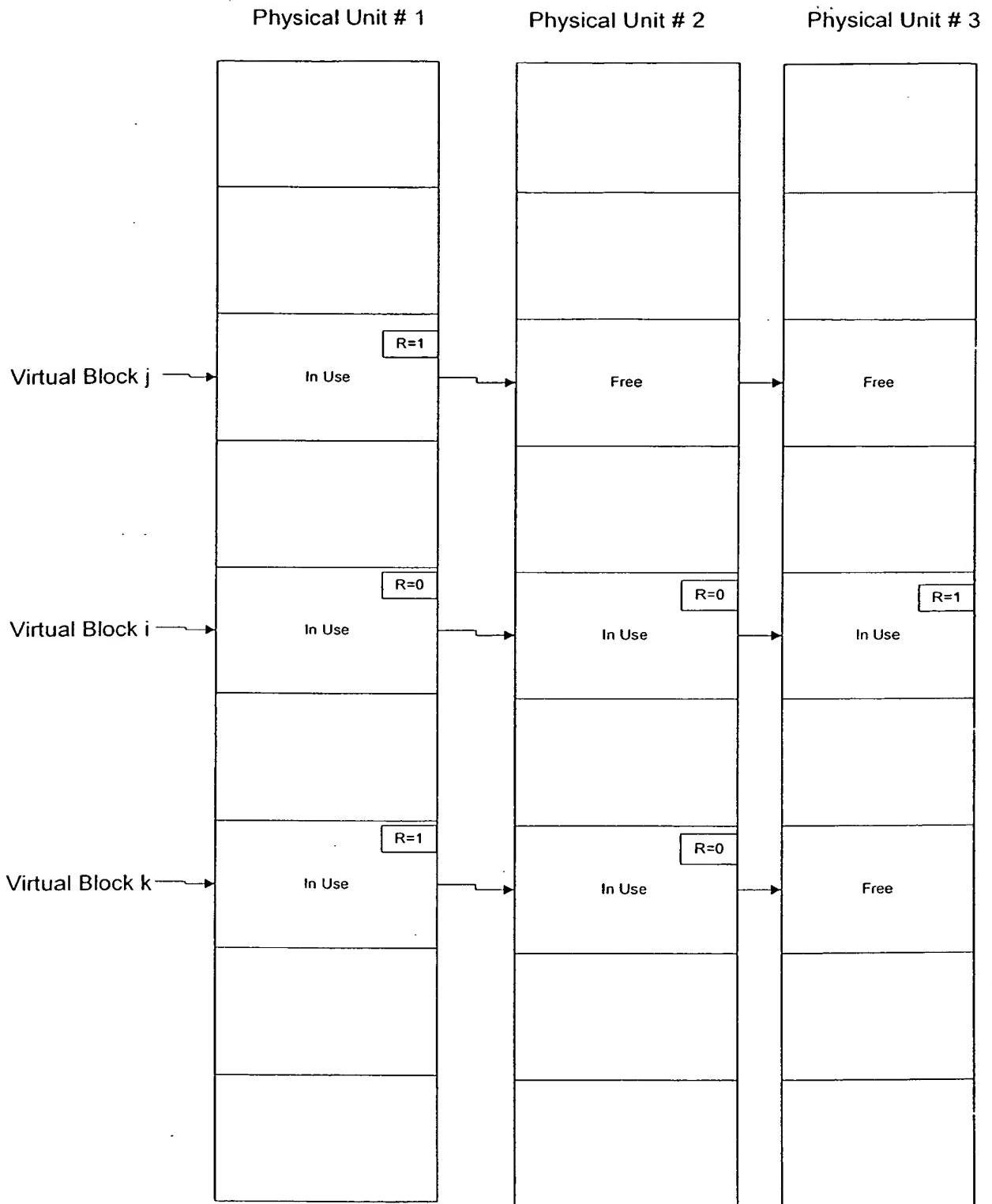


FIGURE 10C



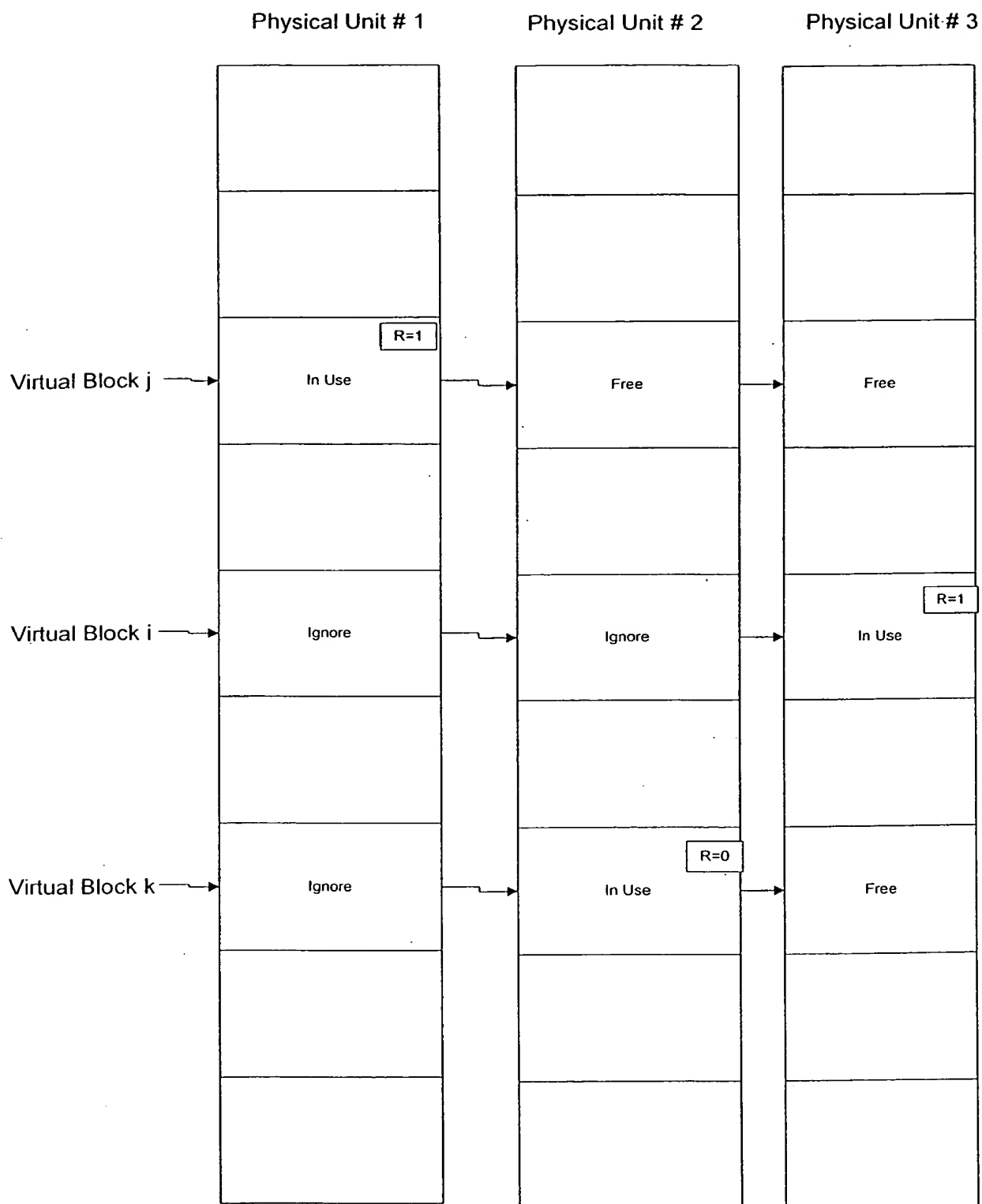


FIGURE 10D

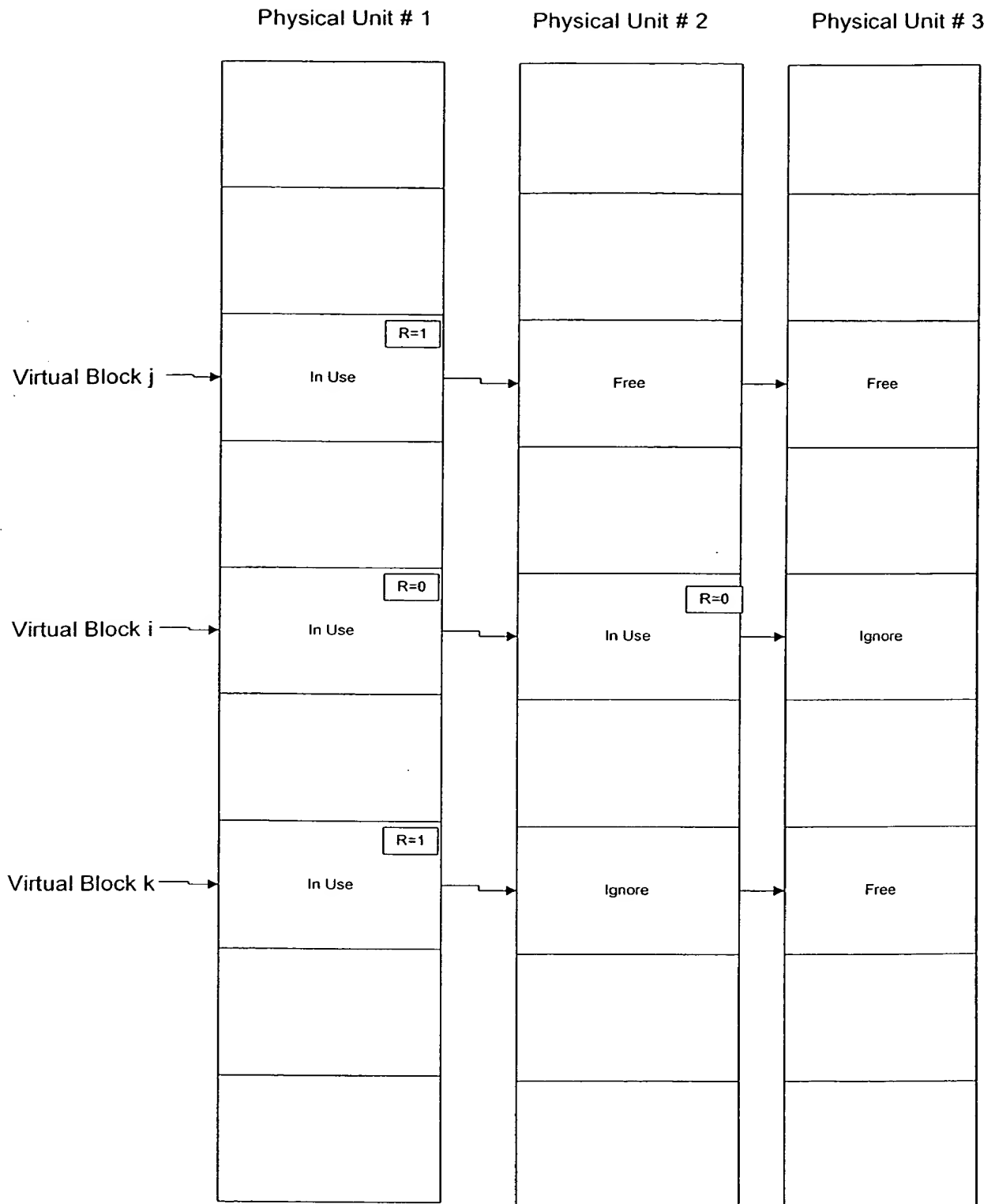


FIGURE 10E